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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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Applicant(s): Teng Soon Wee et al.
Serial No.: 09/332,756
Filed: 14 June 1999
Title: METHOD AND APPARATUS FOR PROVIDING ABLATION-FREE MARKING ON HARD DISK MEDIA
Docket No.: 16864-0013
Examiner: Mr. Jonathan Johnson **Group A.U.:** 1725 TC
Last Office Action: 18 June 2002 **Paper No.:** 18

Honorable Commissioner of Patents & Trademarks
Washington, D.C. 20231

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AMENDMENT AFTER FINAL

In response to the Notice of Allowance dated 18 June 2002, please amend the above-entitled application as follows:

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IN THE DRAWINGS

In response to the Notice of Allowance dated 18 June 2002 and the objections to Figures 5 to 14 set forth in Paper No. 6, please substitute new formal drawings for Figures 5 to 14 enclosed herein.

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IN THE CLAIM

14 46 (Amended). A laser apparatus for writing visible surface deformations on a top surface of a multi-layered hard disk having a top layer and a plurality of intermediate metallic layers and a supporting substrate layer, comprising:

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(a) one of said plurality of intermediate metallic layers having a lower melting temperature than the layer above it comprising a sublayer to be melted;